Water	Water District			Production of the Control of the Con
Water District No		Status	Description	Comments
DISTRICTING	, Ivalile	Status	Water District 72-B is composed	Commence
***************************************			of the entire Garden Creek	
			drainage basin and is located in	
72-B	Garden Creek	Active	Custer County.	
			The state of the s	dan an a
		A STATE OF THE STA	Water District 72-C is composed	
		PRI SAFANA	of the entire Challis Creek	
72-C	Challis Creek	Active	drainage basin and is located in	
12-0	Citaliis Creek	Active	Custer County. Water District 72-F is composed	The state of the s
			of the entire Morgan Creek	
			drainage basin to its junction with	
			the Salmon River and is located	Trendental
72-F	Morgan Creek	Active	in Custer County.	Became active in 2005
<u> </u>	organ	1	The state of the s	and a transportation of the second section of the second section of the second second section of the second
			Water District 73 is composed of	
	Detecionesi		the entire Pahsimeroi River	
70	Pahsimeroi	Active	drainage basin and is located in Custer and Lemhi Counties.	
73	River	Active	Water District 74 is a tributary of	New Police is a second for the contract of the
The state of the s		TI TALEFORM	the Salmon River and is	
			composed of the entire Lemhi	
			River drainage basin with the	
		71 PER	exceptions of Water Districts 74-	
74	Lemhi River	Active	A,B,C,F,G,J,K,M,Q,U.W,Y and Z.	
			Water District 74-A is composed	ann i 1811 la Barmerarie Brezengeggegegegeggestade; = to tot nivernamenamentament
			of the entire Geertsen Creek	
			drainage basin to its junction with	
	Geertsen		the Lemhi River and is located in	
74-A	Creek	Active	Lemhi County.	
manada, polyment (composite of the CL Alberton ) - Manada African	AND THE PARTY OF T	The state of the s	Water District 74-B is composed	
			of the entire Kirtley Creek	
			drainage basin to its junction with	
			the Lemhi River and is located in	
74-B	Kirtley Creek		Lemhi County.	
			Water District 74-C is composed	
	***************************************		of the entire Bohannan Creek	
	D-4		drainage basin to its junction with	
74.0	Bohannan	1	the Lemhi River and is located in	
74-C	Creek		Lemhi County.	page pay spraying 1 · · · · · · · · · · · · · · · · · ·
			Water District 74-F is composed of the entire Pratt Creek drainage	
			basin to its junction with the	
			Lemhi River and is located in	,-
74-F	Pratt Creek	1	Lemhi County.	
			Water District 74-G is composed	Commission in A. Martinia (Addison 1998) of a first property of the commission of
			of the entire Sandy Creek	
			drainage basin to its junction with	
			the Lemhi River and is located in	
74-G	Sandy Creek	Active I	Lemhi County.	
T-0	Curry Order	(ULIVC )	Lorent Courty.	

Water	Water District			
District No		Status	Description	Comments
74 1	Withington Creek	Inactive	Water District 74-J is composed of the entire Withington Creek drainage basin to its junction with the Lemhi River and is located in Lemhi County.	
74-J		and the state of t	Water District 74-K is composed of the entire Pattee Creek drainage basin to its junction with the Lemhi River and is located in	
74-K	Pattee Creek	Inactive	Lemhi County. Water District 74-M is composed of the entire Agency Creek drainage basin to its junction with the Lemhi River and is located in	
74-M	Agency Creek	Active	Lemhi County.  Water District 74-Q is composed of the entire Mill Creek, Peterson Creek and Alder Creek drainage basins to their junction with the Lemhi River and is located in	-
74-Q	Mill Creek  Andrews and	Active	Lemhi County. Water District 74-U is composed of all the lands irrigated by the Andrews and Slough Ditch system and is located in Lemhi	
74-U 74-W	Slough Ditch Texas, Hawley, Timber, Junction, Bull, Jake and Canyon Creeks	Active Active	County. Water District 74-W is composed of the entire drainage basins of Texas, Hawley, Timber, Junction, Bull, Jake, Canyon and Eighteen Mile Creeks and is located in Lemhi County.	
74-vv	Yearian Creek	THE PARTY NAMED IN COLUMN TO SERVICE ASSESSMENT OF THE PA	Water District 74-Y is composed of the entire Yearian Creek drainage basin and is located in	Inactive since 1977.
74-Z	Big Eight Mile	Active	Water District 74-Z is composed of the entire Big Eight Mile and Lee Creek drainage basins to their junction with the Lemhi River and is located in Lemhi County.	
75-A	A STATE OF THE STA	Active	Water District 75-A is composed of the entire Jesse Creek drainage basin and is located in Lemhi County.	
75-B	Williams Creek	Active	Water District 75-B is composed of the entire Williams Creek drainage basin and is located in Lemhi County.	

Water District No.	Water District Name	Status	Description	Comments
75-C	Runsten- Minzer Ditch	Active	Water District 75-C is composed of all the lands irrigated by the Runsten-Minzer Ditch system and is located in Lemhi County.	
75-D	Carmen Creek	Active	Water District 75-D is composed of the entire Carmen Creek drainage basin and is located in Lemhi County.	
75-E	Wallace Creek	Inactive	Water District 75-E is composed of Wallace Creek and tributaries and is located in Lemhi County.	
ne kanan ang kanan ang kanan lalam 114 aka 14	Big Creek	Active	Water District 78-A is composed of the entire Big Creek drainage basin and is located in Adams County.	
78-C	Goose Creek	Active	Water District 78-C is composed of the entire Goose Creek drainage basin and is located in Adams County.	